

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1. (canceled):

Claim 2. (currently amended) A method for memory access control in RAKE receivers with early-late tracking in telecommunications systems with wire-free telecommunication between at least one mobile and stationary transceivers, in third-generation mobile radio systems, the method comprising the steps of:

receiving data in the RAKE receiver;

reading the data by an early-late finger in the early-late tracking;

buffer-storing the data; and

passing on the data one read cycle later to a <u>late-early</u> finger for reading by the late finger in the early-late tracking.

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